National Aeronautics and Space Administration

Invention Evaluation Questionnaire

DATE
NASA CASE NO.

	Space Administration	NASA CASE NO.	
TO:		FROM:	L
		INSTRUCTIONS	
of this questi	onnaire and the attached ma	g to subject matter under your technical cognizance is submitted aterials within two weeks will allow a prompt evaluation of the ex tion, etc. of the disclosed invention. Your remarks may be noted	tent of NASA's interest in obtaining
TITLE OF INVE	NTION		
INVENTOR(S)		CONTRACTOR	
		e of the invention in its field of Technology)	
Check the	appropriate position on the	spectrum.	
♣ NO IMPROVEMENT	SLIGHT MODIFICATION	MODEST SUBSTANTIAL ADVANCE ADVANCE IN	MAJOR PIONEER IPROVEMENT DISCOVERY
IMI NOVEMENT	WODINGATION	ADVANCE III	THOVE MENT
2. PERFORMAI	NCE (The performance of a	the invention)	
		spectrum. If "Undetermined," check the box provided and indicat	e when evaluation will be possible.
	Ā	A A	EXCEEDS
	UNSATISFACTORY	SATISFACTORY SUCCESSFUL	EXPECTATIONS
UNDE	TERMINED. If undetermined	d, evaluation will be possible by	
		(A	Approximate Date)
3 USE (Used b	ov ornotential use by NA	SA, Other Government Agencies and Private Industry)	
a. NASA			
(1) NA	ATURE OF USE (Check the	appropriate block)	
	(a) Currently in Operational Use	(b) Future Operational Use Contemplated	(c) No Operational Use Contemplated
(2) W	HERE USED AND EXTENT	(If a(1)(a) or a(1)(b) was checked, give location and extent (qua	antity) invention is being or
Wil	ll be used.		
	GOVERNMENT AGENCIES		
	(a) Currently in Operational Use	(b) Future Operational Use Contemplated	(c) No Operational Use Contemplated
	HERE USED AND EXTENT ing or will be used.)	(If b(1)(a) or b(1)(b) was checked, give name of agency and ex	ctent (quantity) invention is

3. USE (Continued)									
c. PRIVATE INDUSTRY (Commercial Potential)									
(1) COMMERCIAL APPLICATION (Check the appropriate block)									
[] (a) Has Cor	mmercial Application	(b) No	Known Comme	rcial Application					
(2) IF c(1)(a) HAS BE	EEN CHECKED, SPECIFY TY	PE OF PRODUCT OR PF	OCESS IN WH	CH THE PRODUC	TISLIKELY				
TO BÉ ÚTILIZED.									
(3) IF c(1)(a) HAS BEEN CHECKED, COULD THE PRODUCT OR PROCESS BE TRANSFERRED TO A COMMERCIAL LINE?									
(Check the appropriate block)									
(a) In existing form or with minor modification									
(b) With mo	oderate modification								
(c) Only wit	th extensive further developme	ent							
	(a) has been checked, what w		otential commer	cial market for the p	product				
or process? Ched	ck the appropriate position on	the spectrum.)							
		A							
	LIMII ED	MODERATE		AFKA RKOVD					
(5) COMMENT (Give	e additional comments concer	ning the commercialization	of the product of	r process.)					
.,			,						
4. FUNDS									
a COST TO DEDDODUC	E THE SPECIFIC INVENTION	\ (Approximate)			•				
a. COST TO REPRODUC	L THE SPECIFIC INVENTION	(Approximate)			····· \$				
b. COST OF THE SYSTEM	M OF WHICH THE INVENTIC	IN IS A COMPONENT (If	applicable)		····· \$				
5. VERIFICATION OF LISTING	G OF INVENTORS								
Check the appropriate blo									
a. ABOVE LISTI	NG IS COMPLETE	b. ABOVE I	ISTING IS INC	OMPLETE					
6. CERTIFICATION									
o. CERTIFICATION									
I HAVE REVIEWED TH	E ABOVE IDENTIFIED	INVENTION AND, B	ASED ON C	ONSIDERATIO	NS WHICH INCLUDE				
SUCH FACTORS AS T	ECHNOLOGICAL SIGN	IIFICANCE, GOVERI	MENTAL U	SE OR PROSP	PECTIVE USE, AND				
ACTUAL OR PROSPE	CTIVE COMMERCIAL (OR INDUSTRIAL API	PLICATION,	BELIEVE THA	T THE INVENTION				
	F SIGNIFICANT INTER								
	a. SIGNATURE AND TITLE				Ib DATE				
	a. SIGNATURE AND TITLE				b. DATE				
7. EVALUATED BY									
=\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		SE OF PATENT REPRES	ENTATIVE						
EVALUATION OF COMMENT	S								
INITIAL EVALUATION	SIGNATURE OF ATTORNEY				DATE				